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DEC 14 2007

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Section I: AMENDMENTS TO THE CLAIMS

1. (Previously Amended) A method for extracting identification information from a software package, said software package including a number of executable software modules organized in a manner determined by said identification information, said method comprising:

determining an organization of said executable software modules within said software package; and

extracting said identification information from said organization of said executable software modules within said software package, said organization comprising a sequence in which components of said executable software modules are linked, wherein said executable software modules are organized in a series of sets of executable software modules, said series of sets corresponding to a binary series, and each of said sets comprises first and second executable software modules, said binary series being determined in accordance with a sequence of said first and second executable software modules within said sets of said executable software modules.

2. (Previously Amended) The method as set forth in claim 1 wherein said executable software modules are coupled together in a manner representative of said identification information.

3. (Previously Amended) The method as set forth in claim 2 wherein said executable software modules are coupled together by compiling said software modules into an executable form of said software package.

4. (Previously Amended) The method as set forth in claim 2

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wherein said executable software modules are coupled together by linking said executable software modules into an executable form of said software package.

5. (Previously Amended) The method as set forth in claim 1 and further including:

analyzing said software package to determine an organizational relationship among said executable software modules; and

determining a binary series from said organizational relationship of said executable software modules.

6. (Previously Amended) The method as set forth in claim 1 and further including transmitting said software package over a network to a requesting terminal, said requesting terminal being enabled to extract said identification information from said organization of said executable software modules of said software package.

7. (Original) The method as set forth in claim 6 wherein said software package is transmitted from a user terminal over an Internet network to a server.

8. (Original) The method as set forth in claim 6 wherein said user terminal is a wireless device.

9. (Original) The method as set forth in claim 6 wherein said user terminal is a personal computer system.

10. (Previously Amended) The method as set forth in claim 1 wherein said identification information includes an identification of a user of said software package.

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11. (Previously Amended) The method as set forth in claim 1 wherein said identification information includes an identifying number related to said software package.

12. (Previously Amended) The method as set forth in claim 11 wherein said identification information further includes an identification of a user of said software package.

13. (Previously Cancelled).

14. (Previously Cancelled).

15. (Previously Cancelled).

16. (Currently Cancelled).

17. (Currently Cancelled).

18. (Currently Cancelled).

19. (Currently Cancelled).

20. (Currently Cancelled).

21. (Currently Cancelled).

22. (Currently Cancelled).

23. (Currently Cancelled).

24. (Currently Cancelled).